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**File 583: This file is no longer updating as of 12-13-2002.*

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[File 139] **EconLit** 1969-2007/Nov

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[File 56] **Computer and Information Systems Abstracts** 1966-2007/Oct

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Set	Items	Description
S1	56599	S (AUCTION OR EAUCTION? ? OR E()AUCTION ?? OR BIDDING OR SOLICIT??? OR COMPETITIVE() (BUYING OR PURCHASE) OR MATCHING()SYSTEM)
S2	17303	S (DOWN OR BACK? OR REVERSE OR BEHIND) (7N) (AUTOMAT? OR SELF OR AUTO)
S3	78612	S (ATTRIBUTE? ? OR PROFILE? ? OR DETAIL? ? OR REQUIREMENT? ? OR PARAMETER? ? OR VALUE? ?) (7N) (QUALITATIVE OR QUALIT???)
S4	7657	S S3(7N) (MATCH?? OR CORRESPOND? OR CORRELAT??? OR CONFORM OR ASSOCIAT??? OR MAPP??? OR LINK??? OR COUPL??? OR JOIN??? OR RELAT?? OR RELATIONSHIP? ? OR INTERRELAT?? OR INTERCONNECT??? OR CONNECT??? OR INTERDEPEND? OR INTERACTION OR AFFILIATION? OR ASSOCIATION? OR RELAT???)
S5	60095	S (NUMBER? ? OR NUMERICAL) (3N) (VALUE? ? OR CRITERIA?? OR CRITERION OR PARAMETER? ? OR REQUIREMENT? ?)
S6	1224	S S5(7N) (BID OR BIDS OR BIDDING OR OFFER? ? OR TENDER? ? OR PROPOS? OR

SOLICIT?)

S7 158057 S (SCORE? ? OR WEIGHT? ? OR POINT? ? OR GRADE? ?) (7N) (PARAMETER? ? OR
VALUE? ? OR ATTRIBUTE?? OR FACTOR? ? OR ELEMENT? ? OR CONDITION? ?)
S8 139 S (REASSIGN??? OR RE()ASSIGN??? OR RE()NEGOTIAT??? OR RELOCAT??? OR
RE()LOCAT??? OR MEDIAT???) (7N) (ENGINE? ? OR STYSTEM? ?)
S9 310718 S (SINGLE OR ONE OR LONE OR 1 OR SINGULAR) (5N) (VALUE? ? OR PARAMETER? ? OR
ATTRIBUTE? ? OR CRITERION OR CRITERIA)
S10 34979 S S9(7N) (CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR DETERMIN? OR
ESTIMAT??? OR EVALUAT???)
S11 109912 S (MODIF??? OR MODIFICAT??? OR AMEND??? OR AMENDM??? OR CHANG??? OR
ADJUST??? OR ADJUSTM??? OR EDIT?) (3N) (VALUE? ? OR PARAMETER? ? OR ATTRIBUTE? ? OR
CRITERION OR CRITERIA)
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S13 206 S AU=(PADINGHAM, R? OR PADINGHAM R? OR PADINGHAM(2N)R? OR BUCKLE, P? OR
BUCKLE P? OR BUCKLE(2N)P? OR NEWLAND, C? OR NEWLAND C? OR NEWLAND(2N)C?)
S14 1 S S13 AND S2
S15 0 S S13 AND S1
S16 25 S S1 AND S2
S17 16 S S16 NOT PY>2000
S18 299 S S1(7N)REVERS?
S19 106 S S18 NOT PY>2000
S20 0 S S19 AND S3
S21 0 S S19 AND S4
S22 0 S S19 AND S5
S23 0 S S19 AND S6
S24 0 S S19 AND S7
S25 1 S S19 AND (S8:S12)
S26 40 S S19(15N) (BID OR BIDS OR BIDDING OR OFFER? ? OR TENDER? ? OR PROPOS? OR
SOLICIT?)
S27 40 S S26 NOT (S17 OR S14)

t /3,k/all

14/3,K/1 (Item 1 from file:2) **Links**

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INSPEC

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10614959

Title: A cross-sectional study of self-reported back and neck pain among English schoolchildren and associated physical and psychological risk factors

Author Murphy, S.; Buckle, P.; Stubbs, D.

Author Affiliation: Ulster Univ., Ulster

Journal: Applied Ergonomics vol.38, no.6 p. 797-804

Publisher: Elsevier ,

Publication Date: Nov. 2007 **Country of Publication:** UK

CODEN: AERGBW **ISSN:** 0003-6870

Material Identity Number: AD24-2007-001

Item Identifier (DOI): [10.1016/j.apergo.2006.09.003](https://doi.org/10.1016/j.apergo.2006.09.003)

Language: English

Subfile: E

Copyright 2007, The Institution of Engineering and Technology

Title: A cross-sectional study of self-reported back and neck pain among English schoolchildren and associated physical and psychological risk factors

Author Murphy, S.; Buckle, P.; Stubbs, D.

Abstract: This study set out to identify the associations between ergonomics and other factors with back and neck pain among schoolchildren. Self-reported questionnaires were used to record health outcomes and potential risk factors in state schools...

Identifiers: self-reported back pain...

? t /3,k/all

17/3,K/1 (Item 1 from file:2) [Links](#)

Fulltext available through: [INSPEC Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)
INSPEC

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07841737

Title: Materials maker streamlines and saves with online buying

Author Atkinson, W.

Journal: Purchasing vol.129, no.11 p. S86-8

Publisher: Cahnners Publishing ,

Publication Date: 22 Dec. 2000 **Country of Publication:** USA

CODEN: PURCAO **ISSN:** 0033-4448

SICI: 0033-4448(20001222)129:11L:s86:MMSS;1-K

Material Identity Number: F595-2001-002

Language: English

Subfile: D

Copyright 2001, IEE

Abstract: ...these initial auctions were successful, the company opted to switch to BayBuilder, which provides a self-service **reverse auction** solution, in mid-2000. Owens Corning is now involved in reverse auctions for direct and...

17/3,K/2 (Item 2 from file:2) [Links](#)

INSPEC

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04624887 **INSPEC Abstract Number:** C90035677, D90001303

Title: Back office automation at the Amsterdam Stock Exchange

Author Kooij, J.

Conference Title: Computers in the City 89. Proceedings of the Conference p.43-52

Publisher: Blenheim Online , Pinner, UK

Publication Date: 1989 **Country of Publication:** UK xii+456 pp.

ISBN: 0 86353 191 1

Conference Date: 14-16 Nov. 1989 **Conference Location:** London, UK

Language: English

Subfile: C D

Title: Back office automation at the Amsterdam Stock Exchange

Abstract: ...in 1988 by installing the new trade support system, the Amsterdam Stock Exchange has re-automated its back office activities. The trade support system supports the auction as well as the dealer market principle. The new clearing & settlement system is directly connected...

Identifiers: ...auction;

17/3,K/5 (Item 3 from file:35) [Links](#)

Dissertation Abs Online

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01750177 ORDER NO: AADAA-I9975934

The influence of spousal responsiveness on early outcome after surgery

Author: Wacholtz, Elaine Hlavinka

Degree: Ph.D.

Year: 2000

Corporate Source/Institution: The University of Texas at Dallas (0382)

Source: Volume 6106B of Dissertations Abstracts International.

PAGE 3267 . 230 **PAGES**

ISBN: 0-599-81620-1

...or becomes contingent on a behavior, such as pain behavior. Data were obtained from the self-report questionnaires of 42 married, chronic back pain patients who were candidates for spine surgery. Patients were tested two to three weeks... after surgery.

The research hypothesis—that patients who perceived their spouses to be highly solicitous before surgery would have a less favorable early outcome after surgery than patients who perceived their spouses to be less solicitous before surgery—was not supported by primary analyses. However, post hoc analyses—where...

17/3,K/11 (Item 1 from file:475) [Links](#)

Wall Street Journal Abs

(c) 2007 The New York Times. All rights reserved.

08067185 NYT Sequence Number: 000000000710

THE OUTLOOK -- SELF-ORGANIZATION: THE NEXT BIG THING?

Wysocki, Bernard Jr

Wall Street Journal , Col. 5 , Pg. 1 , Sec. A

Monday July 10 2000

Abstract:

Linux operating system and eBay Incauction Web site are examined as examples of self-organizing systems, an alternative to top-down planning; the idea of recruiting customers as sort of volunteer work force has new appeal.

17/3,K/13 (Item 1 from file:583) [Links](#)

Gale Group Globalbase(TM)

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03582201

HELABA DEVELOPS NEW CURRENCY NETTING SYSTEM

W GERMANY - HELABA DEVELOPS NEW CURRENCY NETTING SYSTEM

Banking Technology (BTY) 0June 1990 p6

ISSN: 0266-0865

...Landesbank (Helaba), dearing bank for the savings banksector in W Germany, has designed an**automated matching system** for currency transactions, ABAG. The **back** office software package integrates broker and interbank deals and can run on all mainframe computers. ABAG is the most flexible **electronic matching system** available, according to F Pfortke, head of back office operations. The system can incorporate currency...

5/3,K/1 (Item 1 from file:139) [Links](#)

EconLit

(c) 2007 American Economic Association. All rights reserved.

684774

Title: Auctions With Endogenous Bidder Participation

Author: Harstad, Ronald M.

Author Affiliation: Unlisted

Publication Information: University of Bonn, Germany, Discussion Paper Serie B **Pages:** pages

Publication Date: 1993

Document Type: Working Paper

Abstract Indicator: Abstract

Abstract: ...a revenue-inferior policy; other surplus-extracting devices have switched from complements to substitutes. Underlying parameters divide into two regions: one "overattractive", the other "underattractive". All expected revenue comparisons for a fixed number of bidders carry over to the overattractive region, and all are reversed for the underattractive region. Overattractiveness characterizes any auction with sufficiently low participation costs, or sufficiently imprecise information. The paper considers extensions to multiple...

? t /3,k/all

. 27/3,K/1 (Item 1 from file: 2) [Links](#)

INSPEC

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07742282 **INSPEC Abstract Number:** C2000-12-7120-018

Title: An Internet-based procedure for reverse auctions combining aspects of negotiations and auctions

Author Teich, J.; Wallenius, H.; Wallenius, J.; Zaitsev, A.

Author Affiliation: Dept. of Manage., New Mexico State Univ., Las Cruces, NM, USA

Conference Title: Proceedings 11th International Workshop on Database and Expert Systems Applications p. 1010-14

Editor(s): Tjoa, A.M.; Wagner, R.R.; Al-Zobaidie, A.

Publisher: IEEE Comput. Soc , Los Alamitos, CA, USA

Publication Date: 2000 **Country of Publication:** USA xxvii+1164 pp.

ISBN: 0 7695 0680 1 **Material Identity Number:** XX-2000-02214

U.S. Copyright Clearance Center Code: 0 7695 0680 1/2000/\$10.00

Conference Title: Proceedings 11th International Workshop on Database and Expert Systems Applications

Conference Date: 4-8 Sept. 2000 **Conference Location:** London, UK

Language: English

Subfile: C

Copyright 2000, IEE

Abstract: ...negotiations and auctions. It can be used either to buy or sell in forward or **reverse** auctions. The **auction** owner may define an **auction** consisting of multiple issues (multidimensional auction) and have more control over the **bidding** process than is possible in traditional auctions, signaling bid requirements to the bidders individually. This...

27/3,K/2 (Item 2 from file: 2) [Links](#)

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INSPEC

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05385937 **INSPEC Abstract Number:** C9305-4240-061

Title: A forward/reverse auction algorithm for asymmetric assignment problems

Author Bertsekas, D.P.; Castanon, D.A.

Author Affiliation: Dept. of Electr. Eng. & Comput. Sci., MIT, Cambridge, MA, USA

Journal: Computational Optimization and Applications vol.1, no.3 p. 277-97

Publication Date: Dec. 1992 **Country of Publication:** Netherlands

ISSN: 0926-6003

Language: English

Subfile: C

Abstract: ...new auction algorithm for its solution. The algorithm uses in a novel way the recently **proposed** idea of **reverse auction**, where, in addition to persons **bidding** for objects by raising their prices, one also has objects competing for persons by essentially...

27/3,K/3 (Item 3 from file: 2) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)
INSPEC

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04990319 **INSPEC Abstract Number:** A91132814

Title: Can we find a volunteer nuclear waste community?

Author Inhaber, H.

Author Affiliation: Risk Concepts Inc., Buffalo, NY, USA

Journal: Public Utilities Fortnightly vol.128, no.2 p. 19-21

Publication Date: 15 July 1991 **Country of Publication:** USA

CODEN: PUFNAV **ISSN:** 0033-3808

Language: English

Subfile: A

Abstract: ...the legislation or regulation was inadequate after all. In this paper, a risk analysis specialist **proposes** a three-stage, '**reverse Dutch auction**' as a possible way to site a nuclear waste facility. The approach ensures that environmental...

27/3,K/4 (Item 4 from file: 2) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)
INSPEC

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03441110 INSPEC Abstract Number: C85022584

Title: Incomplete information, high-low bidding and public information in first price auctions

Author Lee, T.K.

Author Affiliation: Dept. of Econ., California Univ., San Diego, La Jolla, CA, USA

Journal: Management Science vol.30, no.12 p. 1490-6

Publication Date: Dec. 1984 **Country of Publication:** USA

CODEN: MSCIAM **ISSN:** 0025-1909

U.S. Copyright Clearance Center Code: 0025-1909/84/3012/1490\$01.25

Language: English

Subfile: C

Abstract: ...series of objects where for a subset of the auctioned objects one of two buyers **bids** high on some objects and low on others while the other buyer does the **reverse**. The paper shows that high-low **bidding** does not imply collusive behavior among buyers. In particular, through a formal modeling of a...

27/3,K/5 (Item 1 from file: 35) [Links](#)

Dissertation Abs Online

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01747813 ORDER NO: AADAA-I9976338

Electronic commerce in supply chain management: The role of the electronic reverse auction in the negotiation process

Author: Ruzicka, Marc Ervin

Degree: Ph.D.

Year: 2000

Corporate Source/Institution: Arizona State University (0010)

Source: Volume 6106A of Dissertations Abstracts International.

PAGE 2381 . 164 PAGES

ISBN: 0-599-82058-6

...of the \$847.7 billion total business-to-business electronic commerce market.

This qualitative study **offers** insights into situations when the electronic **reverse auction** is the most appropriate method for acquiring items for the firm. The influence of the electronic **reverse auction** as an intervenor in a contract negotiation was investigated by testing a **proposed** model through an intensive field study at a major third-party provider and telephone interviews...

27/3,K/6 (Item 2 from file: 35) [Links](#)

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01398401 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.

ESSAYS IN FINANCIAL ECONOMICS (TREASURY AUCTIONS, OPTIONS, ASSET MIX)

Author: EDSPARR, PATRIK LENNART

Degree: PH.D.

Year: 1994

Corporate Source/Institution: MASSACHUSETTS INSTITUTE OF TECHNOLOGY (0753)

Source: Volume 5510A of Dissertations Abstracts International.

PAGE 3272 .

...and the degree to which a specific bill is traded "special" in the repurchase and **reverse** market. For auctions with relatively aggressive **bidding**, a strong positive link is documented between "specialness" and unexpectedly high auction prices. In less...

27/3,K/7 (Item 3 from file: 35) [Links](#)

Dissertation Abs Online

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01370464 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.

**EQUATE-TO-DIFFERENTIATE THEORY: A COHERENT BI-CHOICE MODEL ACROSS
CERTAINTY, UNCERTAINTY AND RISK**

Author: LI, SHU

Degree: PH.D.

Year: 1994

Corporate Source/Institution: UNIVERSITY OF NEW SOUTH WALES (AUSTRALIA) (0423)

Source: Volume 5504B of Dissertations Abstracts International.

PAGE 1658 .

...independence between alternatives, violation of invariance, inconsistent choices between single- and multiple-play gambles, preference **reversals** between choice and **bidding**, and choice **reversals**. The model is shown to fit better the existing experimental data in these areas and...

27/3,K/9 (Item 1 from file: 99) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)
Wilson Appl. Sci & Tech Abs

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2109000 **H.W. Wilson Record Number:** BAST00033525

Sold! Distributing surplus online

Couret, Christina ;

American City & County v. 115 no6 (May 2000) p. S14

Document Type: Feature Article **ISSN:** 0149-337X

Abstract: ...online enables counties to process surplus equipment quickly and easily, while satisfying government requirements for **reverse bidding** on surplus. Successful examples of this sale system in La Miranda, California; Des Moines, Iowa...

27/3,K/11 (Item 1 from file: 256) **Links**

TecInfoSource

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02724629 **Document Type:** Company

Medicine Online Inc (724629)

18800 Delaware St #650

Huntington Beach , CA 92648-6017 United States

Telephone: (714) 848-0444

Toll Free Telephone Number: (888) 666-5638

FAX: (714) 841-6504

Homepage: <http://www.mol.net>

EMAIL: info@mol.net

File Segment: Directory

Contact: Sales Department

Organization Type: Corporation

Status: Active

Sales: NA

Date Founded: 1995

Revision Date: 20040330

...and health care providers with online medical information. The business manages the MedicineOnline.com and **Bid** for Surgery Web portals. **Bid For Surgery** is a **reverse auction** Web site launched in 2000. The online resource includes medical and dental care information, chat...

27/3,K/12 (Item 1 from file: 474) **Links**

New York Times Abs

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07799705 **NYT Sequence Number:** 108774000912

U.S. APPROVES FORMATION OF SUPPLY WEB SITE FOR AUTOMAKERS

Marquis, Christopher

New York Times , Col. 2 , Pg. 1 , Sec. C

Tuesday September 12 2000

Abstract:

...proposed site, automakers are expected to list parts they seek from suppliers, who will then **offer bids** to secure contract; procedure is referred to as **reverse auction**; American automakers praise FTC's ruling (M)

? t /3,k/all

27/3,K/1 (Item 1 from file: 2) **Links**

INSPEC

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07742282 **INSPEC Abstract Number:** C2000-12-7120-018

Title: An Internet-based procedure for reverse auctions combining aspects of negotiations and auctions

Author Teich, J.; Wallenius, H.; Wallenius, J.; Zaitsev, A.

Author Affiliation: Dept. of Manage., New Mexico State Univ., Las Cruces, NM, USA

Conference Title: Proceedings 11th International Workshop on Database and Expert Systems Applications p. 1010-14

Editor(s): Tjoa, A.M.; Wagner, R.R.; Al-Zobaidie, A.

Publisher: IEEE Comput. Soc , Los Alamitos, CA, USA

Publication Date: 2000 **Country of Publication:** USA xxvii+1164 pp.

ISBN: 0 7695 0680 1 **Material Identity Number:** XX-2000-02214

U.S. Copyright Clearance Center Code: 0 7695 0680 1/2000/\$10.00

Conference Title: Proceedings 11th International Workshop on Database and Expert Systems Applications

Conference Date: 4-8 Sept. 2000 **Conference Location:** London, UK

Language: English

Subfile: C

Copyright 2000, IEE

Abstract: ...negotiations and auctions. It can be used either to buy or sell in forward or **reverse** auctions. The **auction** owner may define an **auction** consisting of multiple issues (multidimensional auction) and have more control over the **bidding** process than is possible in traditional auctions, signaling bid requirements to the bidders individually. This...

27/3,K/2 (Item 2 from file: 2) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)
INSPEC

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05385937 **INSPEC Abstract Number:** C9305-4240-061

Title: A forward/reverse auction algorithm for asymmetric assignment problems

Author Bertsekas, D.P.; Castanon, D.A.

Author Affiliation: Dept. of Electr. Eng. & Comput. Sci., MIT, Cambridge, MA, USA

Journal: Computational Optimization and Applications vol.1, no.3 p. 277-97

Publication Date: Dec. 1992 **Country of Publication:** Netherlands

ISSN: 0926-6003

Language: English

Subfile: C

Abstract: ...new auction algorithm for its solution. The algorithm uses in a novel way the recently **proposed** idea of **reverse auction**, where, in addition to persons **bidding** for objects by raising their prices, one also has objects competing for persons by essentially...

27/3,K/3 (Item 3 from file: 2) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)
INSPEC

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04990319 **INSPEC Abstract Number:** A91132814

Title: Can we find a volunteer nuclear waste community?

Author Inhaber, H.

Author Affiliation: Risk Concepts Inc., Buffalo, NY, USA

Journal: Public Utilities Fortnightly vol.128, no.2 p. 19-21

Publication Date: 15 July 1991 **Country of Publication:** USA

CODEN: PUFNAV **ISSN:** 0033-3808

Language: English

Subfile: A

Abstract: ...the legislation or regulation was inadequate after all. In this paper, a risk analysis specialist **proposes** a three-stage, 'reverse Dutch auction' as a possible way to site a nuclear waste facility. The approach ensures that environmental...

27/3,K/4 (Item 4 from file: 2) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)

INSPEC

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03441110 INSPEC Abstract Number: C85022584

Title: Incomplete information, high-low bidding and public information in first price auctions

Author Lee, T.K.

Author Affiliation: Dept. of Econ., California Univ., San Diego, La Jolla, CA, USA

Journal: Management Science vol.30, no.12 p. 1490-6

Publication Date: Dec. 1984 **Country of Publication:** USA

CODEN: MSCIAM **ISSN:** 0025-1909

U.S. Copyright Clearance Center Code: 0025-1909/84/3012/1490\$01.25

Language: English

Subfile: C

Abstract: ...series of objects where for a subset of the auctioned objects one of two buyers **bids** high on some objects and low on others while the other buyer does the **reverse**. The paper shows that high-low **bidding** does not imply collusive behavior among buyers. In particular, through a formal modeling of a...

27/3,K/5 (Item 1 from file: 35) [Links](#)

Dissertation Abs Online

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01747813 ORDER NO: AADAA-I9976338

Electronic commerce in supply chain management: The role of the electronic reverse auction in the negotiation process

Author: Ruzicka, Marc Ervin

Degree: Ph.D.

Year: 2000

Corporate Source/Institution: Arizona State University (0010)

Source: Volume 6106A of Dissertations Abstracts International.

PAGE 2381 . 164 PAGES

ISBN: 0-599-82058-6

...of the \$847.7 billion total business-to-business electronic commerce market.

This qualitative study **offers** insights into situations when the electronic **reverse auction** is the most appropriate method for acquiring items for the firm. The influence of the electronic **reverse auction** as an intervenor in a contract negotiation was investigated by testing a **proposed** model through an intensive field study at a major third-party provider and telephone interviews...

27/3,K/7 (Item 3 from file: 35) [Links](#)

Dissertation Abs Online

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01370464 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.

**EQUATE-TO-DIFFERENTIATE THEORY: A COHERENT BI-CHOICE MODEL ACROSS
CERTAINTY, UNCERTAINTY AND RISK**

Author: LI, SHU

Degree: PH.D.

Year: 1994

Corporate Source/Institution: UNIVERSITY OF NEW SOUTH WALES (AUSTRALIA) (0423)

Source: Volume 5504B of Dissertations Abstracts International.

PAGE 1658 .

...independence between alternatives, violation of invariance, inconsistent choices between single- and multiple-play gambles, preference **reversals** between choice and **bidding**, and choice **reversals**. The model is shown to fit better the existing experimental data in these areas and...

27/3,K/8 (Item 4 from file: 35) [Links](#)

Dissertation Abs Online

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776310 ORDER NO: AAD82-08333

**THE RELATIONSHIP BETWEEN PERCEPTION OF PAIN, COGNITIVE BEHAVIORAL VARIABLES
AND COPING STRATEGIES IN CHRONIC PAIN PATIENTS**

Author: ANDERSON, LOUIS PIERRE

Degree: PH.D.

Year: 1981

Corporate Source/Institution: UNIVERSITY OF HOUSTON (0087)

Source: Volume 4211B of Dissertations Abstracts International.

PAGE 4566 . 227 PAGES

...group, (d) for the low back pain group, intensity of pain was significantly related to **solicitous** behaviors of family members, the **reverse** was true for the arthritic and sickle cell groups and (e) meaningful relationships were discovered...

27/3,K/9 (Item 1 from file: 99) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)
Wilson Appl. Sci & Tech Abs

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2109000 **H.W. Wilson Record Number: BAST00033525**

Sold! Distributing surplus online

Couret, Christina ;

American City & County v. 115 no6 (May 2000) p. S14

Document Type: Feature Article **ISSN:** 0149-337X

Abstract: ...online enables counties to process surplus equipment quickly and easily, while satisfying government requirements for **reverse bidding** on surplus. Successful examples of this sale system in La Miranda, California; Des Moines, Iowa...

27/3,K/10 (Item 2 from file: 99) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)

Wilson Appl. Sci & Tech Abs

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1207141 **H.W. Wilson Record Number:** BAST95002515

Improving contractors' bids using preference reversal phenomenon

de Neufville, Richard ; Smith, Jayme Todd

Journal of Construction Engineering and Management v. 120 (Dec. '94) p. 706-19

Document Type: Feature Article **ISSN:** 0733-9364

Abstract: The authors documented the applicability of the "preference reversal " effect to **bidding** processes for construction projects. Preference reversal is the systematic tendency of people to pay more than they should for less attractive...

27/3,K/11 (Item 1 from file: 256) [Links](#)

TecInfoSource

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02724629 **Document Type:** Company

Medicine Online Inc (724629)

18800 Delaware St #650

Huntington Beach , CA 92648-6017 United States

Telephone: (714) 848-0444

Toll Free Telephone Number: (888) 666-5638

FAX: (714) 841-6504

Homepage: <http://www.mol.net>

EMAIL: info@mol.net

File Segment: Directory

Contact: Sales Department

Organization Type: Corporation

Status: Active

Sales: NA

Date Founded: 1995

Revision Date: 20040330

...and health care providers with online medical information. The business manages the MedicineOnline.com and Bid for Surgery Web portals. Bid For Surgery is a reverse auction Web site launched in 2000. The online resource includes medical and dental care information, chat...

27/3,K/12 (Item 1 from file: 474) [Links](#)

New York Times Abs

(c) 2007 The New York Times. All rights reserved.

07799705 NYT Sequence Number: 108774000912

U.S. APPROVES FORMATION OF SUPPLY WEB SITE FOR AUTOMAKERS

Marquis, Christopher

New York Times , Col. 2 , Pg. 1 , Sec. C

Tuesday September 12 2000

Abstract:

...proposed site, automakers are expected to list parts they seek from suppliers, who will then **offer bids** to secure contract; procedure is referred to as **reverse auction**; American automakers praise FTC's ruling (M)

27/3,K/13 (Item 2 from file: 474) [Links](#)

New York Times Abs

(c) 2007 The New York Times. All rights reserved.

06001709 NYT Sequence Number: 013013910712

APPEAL FILED IN FNN DEAL

New York Times , Col. 4 , Pg. 15 , Sec. D

Friday July 12 1991

Abstract:

Consumer News and Business Channel appeal seeks **reversal** of May bankruptcy court ruling reopening **bidding** for Financial News Network, which forced CNBC to raise its successful **bid** by \$5 million (S)

27/3,K/19 (Item 1 from file: 475) [Links](#)

Wall Street Journal Abs

(c) 2007 The New York Times. All rights reserved.

08071745 NYT Sequence Number: 000000000818

TREASURY REPURCHASES SECURITIES OUTSTANDING

Wall Street Journal , Col. 3 , Pg. 4 , Sec. A

Friday August 18 2000

Abstract:

Treasury Dept pays \$1.76 billion, less accrued interest, to repurchase outstanding securities through a **reverse auction** ended August 17; received **offers** for \$6.88 billion in bonds (S)

27/3,K/22 (Item 1 from file: 583) [Links](#)

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09352102

Lycos Asia ties up with eLance.com

SINGAPORE: LYCOS ASIA /ELANCE.COM JOIN HANDS

Business Times (XBA) 28 Aug 2000 BizIT p.12

Language: ENGLISH

...users to place project descriptions, called RFPs (request for proposals), which are opened up for **bidding** by sellers globally. The buyer can select the seller in this **reverse-auction** process. *

27/3,K/23 (Item 2 from file: 583) [Links](#)

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09341711

South Korea gains two B2B sites

SOUTH KOREA: 2 ONLINE TRAVEL SITES LAUNCHED

Travel Trade Gazette (XCV) 21-27 Jul 2000 p.5

Language: ENGLISH

...debut on 27 June 2000, www.tourxchange.co.kr is an Internet site adopting the **reverse auction** system, allowing retailers uploading potential businesses for **bidding** by suppliers, without initially revealing the contact details of the potential businesses. The bidders would...

27/3,K/24 (Item 3 from file: 583) [Links](#)

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09338972

Online frozen veg auction tried by 3663

UK: 3663 IN ONLINE FROZEN VEG AUCTION TRIAL

Grocer (GR) 29 Jul 2000 p.5

Language: ENGLISH

...conducted an online trial auction of frozen vegetables recently. The trial, which was a pilot **reverse auction**, involved suppliers **bidding** anonymously over the Internet. 3663's purchasing director, Ian Crawford, announced that the company plans...

27/3,K/25 (Item 4 from file: 583) [Links](#)

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09322002

NY-based shipping exchange eyes presence in S'pore

SINGAPORE: GOCARGO.COM EYEING PRESENCE

Business Times (XBA) 11 Jul 2000 shipping timesp.1

Language: ENGLISH

...and chief executive officer Eyal Goldwerger. The Web-based marketplace allows shippers to get competitive **bids** for container shipments from ocean carriers and freight forwarders through a **reverse auction** process. It also **offers** account managers to help customers strategise shipment routes and carriers and manage auctions. The service...

27/3,K/26 (Item 5 from file: 583) [Links](#)

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09309611

Reverse auction website for hotels launched

INDIA: AUCTION WEBSITE FOR HOTEL ROOMS UNVEILED

Times of India (TSI) 14 Jun 2000 online

Language: ENGLISH

razorfinish.com that allows hotels to **bid** in offering vacant rooms has been unveiled in India. The **reverse auction** website obtains its revenue from listing fees imposed on hotels as well as commission from...

27/3,K/27 (Item 6 from file: 583) **Links**

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09295847

On-Line Exchange Targets Caustic

US: KA STEEL WILL LAUNCH COVALEX WEB SITE

Chemical Week International (CWKI) 10 May 2000 p.50

Language: ENGLISH

...on small and medium sized companies. The site will provide real-time pricing information ,and **offers** 24 types of transactions including **reverse** and forward auctions and real-time continuous **bidding** . It is expected that transaction values will range from US\$ 2,000 to US\$25 ...

27/3,K/28 (Item 7 from file: 583) [Links](#)

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09293588

Online auctions "may depress steel prices"

US: ONLINE AUCTIONS TO PUSH STEEL PRICES DOWN?

Metal Bulletin (MB) 15 May 2000 p.25

Language: ENGLISH

...office and maintenance supplies to SSCI members as eWinWin works differently by aggregating purchases, not **bidding** them down. MaterialNet.com defends the **reverse auction** process and claims that it will gain a considerable part of the online market in...

27/3,K/29 (Item 8 from file: 583) [Links](#)

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09290490

HKT opposes licence auction

HONG KONG: HKT SUPPORTS THE MERIT SYSTEM

South China Morning Post (XKT) 18 May 2000 P. b2

Language: ENGLISH

...based on merits, financial strength, service commitment, coverage and performance bond rather than on auctioning, **bidding** or **reversed** auctioning. It believes the market in Hong Kong can absorb a few licences. On the...

27/3,K/31 (Item 10 from file: 583) **Links**

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09254663

Lowest bid wins for Net shoppers

UK: INTERNET BIDDING ON YBAG.COM WEBSITE

Independent (TI) 18 Mar 2000 p.12

Language: ENGLISH

...customers. Around 900 companies, including Maplin Electronics, have signed up to the site. The principle **reverses** the practice of existing **auction** sites, where one person **offers** something, and bidders then push the price up. On other sites customers club together in...

27/3,K/32 (Item 11 from file: 583) [Links](#)

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09247412

BASF conducts first Internet auction for rawmaterials purchasing

GERMANY: BASF'S INTERNET AUCTION

Press release (BASF) (PRS) 03 Mar 2000 p.e

Language: ENGLISH

BASF has held its first Internet **auction** based on the " **reverse bidding**" method to purchase several thousand metric tons of methanol. The on-line event, which was...

27/3,K/33 (Item 12 from file: 583) [Links](#)

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06286073

Cutting attack on Cambodia's logging

CAMBODIA: POOR LOGGING POLICIES?

Asia Times (ESK) 22 Mar 1996 P. 1-2

Language: ENGLISH

...respectively) to smaller areas and distributing them to more companies with local ownership. 3. Open **bidding** for rights to cut trees. 4. **Reversing** the current ban on log exports, contrary to the government's belief that wood processing...

27/3,K/34 (Item 13 from file: 583) [Links](#)

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04926580

Denmark to hold reverse auction

DENMARK - GOVT TO HOLD REVERSE AUCTION

Financial Times (C) 1992 (FT) 3 March 1992 p31

...the authorities buy up will be annulled and replaced by other instruments, including Treasury bills. **Tenders in the reverse auction** must be made by March 9 1992. The authorities will buy up bonds for a...

27/3,K/35 (Item 14 from file: 583) [Links](#)

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02300222

GOVT INTRODUCES REVERSE GILT-EDGED AUCTION

UK - GOVT INTRODUCES REVERSE GILT-EDGED AUCTION

Independent (TI) 15 December 1988 p26

Chancellor Nigel Lawson has revealed a new technique for buying in the national debt, a **reverse gilt-edged auction**, the first of which will be held on 13 January 1989. The auction will invite **offers** for up to GBP500 mil of two short-dated stocks, which will be 10% and...

27/3,K/36 (Item 1 from file: 23) [Links](#)

Fulltext available through: **USPTO Full Text Retrieval Options** [STIC Full Text Retrieval Options](#)

CSA Technology Research Database

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0005935976 IP Accession No: 200005-S7-0274

MaterialNet signs on supplier network

Metal Center News (USA) , v 40 , n 1 , p 18, 20 , Jan. 2000

Publication Date: 2000

Publisher: Sackett Business Media , 1100 Jorie Blvd., Ste. 207 , Oak Brook , IL , 60522

Country Of Publication: USA

Publisher Url: <http://www.metalcenternews.com>

Publisher Email: feedback@metalcenternews.com

Document Type: Journal Article

Record Type: Abstract

Language: English

ISSN: 0539-4511

File Segment: Materials Business File

Abstract:

...steel, Pb, W, and Fe. The company has signed agreements with >50 metals suppliers to **offer** their products through its **reverse- auction** model of buying and selling. Members of its supplier's network are identified.

27/3,K/37 (Item 2 from file: 23) **Links**

Fulltext available through: **USPTO Full Text Retrieval Options** **STIC Full Text Retrieval Options**

CSA Technology Research Database

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0005855676 IP Accession No: 200101-S7-0051

E-commerce clicks into place

Millbank, P

Metal Bulletin Monthly (UK) , v 354 , p 30-31, 35-36, 38 , June 2000

Publication Date: 2000

Publisher: Metal Bulletin Journals Ltd. , Park House, 3 Park Terrace, , Worcester Park , Surrey , KT4 7HY

Country Of Publication: UK

Publisher Url: <http://www.metalbulletin.com>

Publisher Email: enquiries@metalbulletin.com

Document Type: Journal Article

Record Type: Abstract

Language: English

ISSN: 0373-4064

File Segment: Materials Business File

Abstract:

...an intermediary to match buyers and sellers, link several sellers to one customer to facilitate **reverse bidding**, and establish a single seller-to-buyer link for creating a deep-level supply chain...

27/3,K/38 (Item 3 from file: 23) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)

CSA Technology Research Database

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0005791259 IP Accession No: 200004-S7-0195

Raw materials trading site gets funding

Metal Center News (USA) , v 39 , n 13 , p 17-18 , Dec. 1999

Publication Date: 1999

Publisher: Sackett Business Media , 1100 Jorie Blvd., Ste. 207 , Oak Brook , IL , 60522

Country Of Publication: USA

Publisher Url: <http://www.metalcenternews.com>

Publisher Email: feedback@metalcenternews.com

Document Type: Journal Article

Record Type: Abstract

Language: English

ISSN: 0539-4511

File Segment: Materials Business File

Abstract:

...Great Neck, NY, USA (www.materialnet.com). With MaterialNet, a purchasing agent can create a **reverse auction** by inputting a request for quotes and be connected to numerous suppliers who **bid** prices down, resulting in the most competitive prices and terms for buyers. MaterialNet underwent beta...

27/3,K/39 (Item 4 from file: 23) [Links](#)

CSA Technology Research Database

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0003841989 IP Accession No: 910931-3789

Cyclic Plastic Deformation by Twinning of a Magnesium Alloy GA3Z1

Attari, N; Robin, C; Pluvinage, G UER de Metz

Pages: 837-846

Publication Date: 1990

Publisher: ASM International, Materials Park, Ohio 44073, USA

Conference:

Advanced Aluminium and Magnesium Alloys , Amsterdam , The Netherlands , 20-22 June 1990

Record Type: Abstract

Language: English

File Segment: Metadex

Abstract:

A study showed that the polycrystalline magnesium cyclically **solicited** in traction--compression and in **reversed** torsion presents several deformation modes. Considering the initial crystallographic orientation, deformation by slip and by... ..rate and the grain sizes are high. No twinning can be noticed when specimens are **solicited** in **reversed** torsion. The presence of twinning introduces in the hysteresis curve a disymmetry in shape and..

27/3,K/40 (Item 1 from file: 139) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#) [STIC Full Text Retrieval Options](#)
EconLit

(c) 2007 American Economic Association. All rights reserved.

556391

Title: RIP Fixed Pricing: The Internet Is on Its Way to "Marketizing" Everything

Author: Kinney, Sam

Author Affiliation: FreeMarkets, Inc

Journal Name: Business Economics ,

Journal Volume & Issue: 35 2 ,

Pages: 39-44

Publication Date: April 2000

Availability: [Publisher's URL](http://www.nabe.com/pubs.htm)

ISSN: 0007-666X

Document Type: Journal Article

Abstract Indicator: Abstract

Abstract: ...to set up auctions, qualify participants, and conduct the auctions. This article describes how seller-bidding reverse auctions are conducted, illustrates the cost savings that are possible for buyers, and discusses the...

? show files

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(c) 2007 The Gale Group. All rights reserved.
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[File 148] **Gale Group Trade & Industry DB** 1976-2007/Dec 17
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**File 148: The CURRENT feature is not working in File 148. See HELP NEWS148.*

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**File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

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[File 624] **McGraw-Hill Publications** 1985-2007/Dec 27
(c) 2007 McGraw-Hill Co. Inc. All rights reserved.

**File 624: Homeland Security & Defense and 9 Plat energy journals added Please see HELP NEWS624 for more*

[File 634] **San Jose Mercury** Jun 1985-2007/Dec 23

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[File 810] **Business Wire** 1986-1999/Feb 28

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[File 813] **PR Newswire** 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc. All rights reserved.

[File 625] **American Banker Publications** 1981-2007/Dec 24

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[File 268] **Banking Info Source** 1981-2007/Dec W1

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[File 626] **Bond Buyer Full Text** 1981-2007/Dec 24

(c) 2007 Bond Buyer. All rights reserved.

[File 267] **Finance & Banking Newsletters** 2007/Dec 10

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[File 348] **EUROPEAN PATENTS** 1978-2007/ 200751

(c) 2007 European Patent Office. All rights reserved.

**File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT** 1979-2007/UB=20071220UT=20071113

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**File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

```
; d s
Set      Items  Description
S1      1977904  S ( AUCTION OR EAUCTION? ? OR E()AUCTION ?? OR BIDDING OR SOLICIT??? OR
COMPETITIVE() (BUYING OR PURCHASE) OR MATCHING() SYSTEM)
S2       335013  S (DOWN OR BACK? OR REVERSE OR BEHIND) (7N) (AUTOMAT? OR SELF OR AUTO)
S3       550440  S (ATTRIBUTE? ? OR PROFILE? ? OR DETAIL? ? OR REQUIREMENT? ? OR PARAMETER?
? OR VALUE? ?) (7N) (QUALITATIVE OR QUALIT???)
S4       30882   S S3(7N) (MATCH?? OR CORRESPOND? OR CORRELAT??? OR CONFORM OR ASSOCIAT???
OR MAPP??? OR LINK??? OR COUPL??? OR JOIN??? OR RELAT?? OR RELATIONSHIP? ? OR INTERRELAT??
OR INTERCONNECT??? OR CONNECT??? OR INTERDEPEND? OR INTERACTION OR AFFILIATION? OR
ASSOCIATION? OR RELAT???)
S5       217684  S (NUMBER? ? OR NUMERICAL) (3N) (VALUE? ? OR CRITERIA?? OR CRITERION OR
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PARAMETER? ? OR REQUIREMENT? ?)
 S6 3712 S S5(7N) (BID OR BIDS OR BIDDING OR OFFER? ? OR TENDER? ? OR PROPOS? OR
 SOLICIT?)
 S7 745600 S (SCORE? ? OR WEIGHT? ? OR POINT? ? OR GRADE? ?)(7N) (PARAMETER? ? OR
 VALUE? ? OR ATTRIBUTE?? OR FACTOR? ? OR ELEMENT? ? OR CONDITION? ?)
 S8 2802 S (REASSIGN??? OR RE()ASSIGN??? OR RE()NEGOTIAT??? OR RELOCAT??? OR
 RE()LOCAT??? OR MEDIAT???) (7N) (ENGINE? ? OR STYSTEM? ?)
 S9 1870909 S (SINGLE OR ONE OR LONE OR 1 OR SINGULAR) (5N) (VALUE? ? OR PARAMETER? ? OR
 ATTRIBUTE? ? OR CRITERION OR CRITERIA)
 S10 142614 S S9(7N) (CALCULAT??? OR COMPUTE OR COMPUTES OR COMPUTING OR DETERMIN? OR
 ESTIMAT??? OR EVALUAT???)
 S11 484618 S (MODIF??? OR MODIFICAT??? OR AMEND??? OR AMENDM??? OR CHANG??? OR
 ADJUST??? OR ADJUSTM??? OR EDIT?) (3N) (VALUE? ? OR PARAMETER? ? OR ATTRIBUTE? ? OR
 CRITERION OR CRITERIA)
 S12 6416 S S11(7N) (ADDING OR INCREASING OR SUMMING OR SUM)
 S13 158 S AU=(PADINGHAM, R? OR PADINGHAM R? OR PADINGHAM(2N)R? OR BUCKLE, P? OR
 BUCKLE P? OR BUCKLE(2N)P? OR NEWLAND, C? OR NEWLAND C? OR NEWLAND(2N)C?)
 S14 2 S S13 AND S1
 S15 388 S S1(3N)S2
 S16 166 S S15 NOT PY>2000
 S17 23 S S15 AND (S3:S7)
 S18 6 RD S17 (unique items)
 S19 17 S S17 NOT S18
 S20 14 IDPAT S19 (sorted in duplicate/non-duplicate order) FROM 348, 349
 S21 14 IDPAT S19 (primary/non-duplicate records only) FROM 348, 349
 S22 5 S S16 AND (S8:S12)
 S23 5 S S22 NOT S21
 S24 5 S S23 NOT (S21 OR S18 OR S14)

? t /3,k/all

14/3,K/1 (Item 1 from file:15) **Links**

ABI/Inform(R)

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02304454 102776703

Credit management in the e-business world

Buckle, Peter

Credit Control v22n4 pp: 9-14

2001

ISSN: 0143-5329 Journal Code: CRT

Word Count: 2241

Buckle, Peter

Text:

...made as promised, alerting you only in the event of a default.

External Collections and Solicitors

A number of debt management applications offer facilities to help you to monitor the debts that you pass to third party debt collection agencies or to solicitors, often by bringing your contact with these organisations within a workflow.

The benefits that can...

14/3,K/2 (Item 2 from file:15) [Links](#)

ABI/Inform(R)

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01688309 03-39299

A document of these times: The International Encyclopedia of Public Policy and Administration

Newland, Chester A

Public Administration Review v58n4 pp: 361-367

Jul/Aug 1998

ISSN: 0033-3352 Journal Code: PAR

Word Count: 6065

Newland, Chester A

Text:

...no farming out of articles," and only assigned writing by the recognized, top scholars as solicited by the Editor and the Associate Editor, Alvin Johnson. In the open-systems, intergenerationally dependent...

? 1/3,k/all

18/3,K/1 (Item 1 from file:16) [Links](#)

Gale Group PROMT(R)

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10135284 **Supplier Number: 92285762 (USE FORMAT 7 FOR FULLTEXT)**

Supply chain management: Rx software that kills the pain.(Brief Article)

Purchasing , v 131 , n 15 , p 11(2)

Sept 19 , 2002

Language: English **Record Type:** Fulltext

Article Type: Brief Article

Document Type: Magazine/Journal ; Trade

Word Count: 7656

...tools can be used to create RFIs, RFQs, RFPs, supplier and internal customer requirement surveys. Reverse auction options include hosted and self-service models and can be held on an automatically recurring basis to negotiate on the...varied market conditions. Examples: Transformation bidding allows for a range of total cost factors, including quality, transportation, production process, and equipment requirements; adjustments are made as bids are submitted. Index bidding en-ables bidding relative to an...

18/3,K/2 (Item 1 from file:148) Links

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0021741135 **Supplier Number:** 158211891 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Getting the most out of reverse e-auction investment.(reverse e-auctions)

Hur, Daesik; Mabert, Vincent A.; Hartley Janet L.

Omega , 35 , 4 , 403(14)

August , 2007

ISSN: 0305-0483

Language: English

Record Type: Fulltext; Abstract

Word Count: 8897 **Line Count:** 00843

...percent reduction of close-of-auction prices from historical prices.

(c) Targeted maximum.

Table 2

Reverse e-auction administration cost

Full-service administration	Self-service administration
-----------------------------	-----------------------------

Start-up fees (fixed costs)	Software licensing and
Transaction cost (variable	maintenance (fixed...

...cost of capital (WACC) is used for computing present values.

Table 4

Simulation inputs

Input parameters

Investment planning horizon (number of years to simulate): 6 years

Bid size distribution-triangular (\$.5M, \$1.5M, \$2.5)

Repeated auction cycle: one year

Maximum number...

...20

\$150 million	30	18.50
	60	27.20
	90	36.02

Spend size (b) Reverse e-auction administration

Self-service (e) (B)	(B) -- (A)
(\$ million)	(\$ million)

18/3,K/3 (Item 2 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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0020088310 **Supplier Number:** 86477439 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Digital Union announces ezMarket v5.2, the latest in supply chain automation; Leading Websphere based strategic sourcing suite incorporates several new features including impressive reverse auction capabilities.

M2 Presswire , NA

May 30 , 2002

Language: English

Record Type: Fulltext

Word Count: 814 **Line Count:** 00074

...due to its reverse auction capabilities. ezMarket v5.2 features advanced decision support within the reverse auction area, providing automatic assessment and ranking of multi-attribute bids as well as graphical representation of those results...

...for the supply of products in answer to a Request for Quotation (RFQ). The RFQ details specific features such as quality, quantity, delivery lead time, and so on.

The auction happens in two main phases - set...

18/3,K/4 (Item 3 from file:148) [Links](#)

Gale Group Trade & Industry DB

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0019186899 **Supplier Number:** 141294792 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Labor-market consequences of poor attitude and low self-esteem in youth.

Waddell, Glen R

Economic Inquiry , 44 ,1 , 69(29)

Jan , 2006

ISSN: 0095-2583

Language: English

Record Type: Fulltext; Abstract

Word Count: 13213 **Line Count:** 02064

...data are also consistent with employers having learned to associate perceptions of poor attitude and self-esteem with lower productivity--bidding down employment and wage offers. Although there is no direct evidence of a difference in marginal...

...to contribute to explaining the variation in observed outcomes. Adopting the convention of assigning a point value of one to negative responses, the resulting index is higher where attitude is poor and...not controlled for directly. (13) The predictive power of ASE after controlling for other ability attributes again points to the potential for a direct psychological ability captured in the created indices. As reported...

18/3,K/5 (Item 1 from file:13) [Links](#)

BAMP

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00802007 25946589 3550235 (Use Format 7 Or 9 For Fulltext)

Supply chain management: Rx software that kills the pain.

Purchasing , v 131 , n 15 , p SCOV1(10)

September 19, 2002

Document Type: Journal **ISSN:** 0033-4448 (United States)

Language: English **Record Type:** Fulltext

Word Count: 6828 (Use Format 7 Or 9 For Fulltext)

Text:

...tools can be used to create RFIs, RFQs, RFPs, supplier and internal customer requirement surveys. Reverse auction options include hosted and self-service models and can be held on an automatically recurring basis to negotiate on the...

...varied market conditions. Examples: Transformation bidding allows for a range of total cost factors, including quality, transportation, production process, and equipment requirements; adjustments are made as bids are submitted. Index bidding enables bidding relative to an...

18/3,K/6 (Item 1 from file:20) [Links](#)

Dialog Global Reporter

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23091325 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Digital Union: Digital Union announces ezMarket v5.2, the latest in supply chain automation; Leading Websphere based strategic sourcing suite incorporates several new features including impressive reverse auction capabilities

M2 PRESSWIRE

May 30, 2002

Journal Code: WMPR Language: English Record Type: FULLTEXT

Word Count: 719

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...due to its reverse auction capabilities. ezMarket v5.2 features advanced decision support within the reverse auction area, providing automatic assessment and ranking of multi-attribute bids as well as graphical representation of those results.

...for the supply of products in answer to a Request for Quotation (RFQ). The RFQ details specific features such as quality, quantity, delivery lead time, and so on.

The auction happens in two main phases - set...

? t/3,k/all

21/3K/1 (Item 1 from file:349) [Links](#)

PCT FULLTEXT

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01570907

SYSTEM AND METHOD FOR COLLECTING AND MANAGING PRODUCT INFORMATION IN A DATABASE

SYSTEME ET PROCEDE PERMETTANT DE RECUEILLIR ET DE GERER DES INFORMATIONS SUR LE PRODUIT DANS UNE BASE DE DONNEES

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	Country	Number	Kind	Date
Patent	WO	2007117592	A2	20071018
Application	WO	2007US8565		20070405
Priorities	US	2006789362		20060405

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BH; BR; BW; BY; BZ; CA; CH; CN; CO; CR;
CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES;
FI; GB; GD; GE; GH; GM; GT; HN; HR; HU;

ID; IL; IN; IS; JP; KE; KG; KM; KN; KP;
KR; KZ; LA; LC; LK; LR; LS; LT; LU; LY;
MA; MD; MG; MK; MN; MW; MX; MY; MZ; NA;
NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO;
RS; RU; SC; SD; SE; SG; SK; SL; SM; SV;
SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US;
UZ; VC; VN; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; MT; NL; PL; PT; RO; SE; SI; SK;
TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 12861

Detailed Description:

...items needed on next shopping trip; items to add to her wardrobe.

The system will **offer** her a **number** of **value**-added services based on her personal lists, such as: a alert service to notify her...performed automatically by the matching service of each of the sellers.

The result is an **automatic reverse auction** where the consumer ultimately receives the best price and/or terms and conditions for the...

21/3K/2 (Item 2 from file:349) [Links](#)

PCT FULLTEXT

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01558189

METHOD, SYSTEM AND APPARATUS FOR AUTOMATIC REAL-TIME ITERATIVE COMMERCIAL TRANSACTIONS OVER THE INTERNET

PROCEDE, SYSTEME ET APPAREIL POUR TRANSACTIONS COMMERCIALES AUTOMATIQUES
ITERATIVES EN TEMPS REEL VIA INTERNET

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	Country	Number	Kind	Date
Patent	WO	200799417	A2	20070907
Application	WO	2007IB261		20070119
Priorities	US	2006367907		20060303

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; GT; HN; HR; HU; ID;
IL; IN; IS; JP; KE; KG; KM; KN; KP; KR;
KZ; LA; LC; LK; LR; LS; LT; LU; LV; LY;
MA; MD; MG; MK; MN; MW; MX; MY; MZ; NA;
NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO;
RS; RU; SC; SD; SE; SG; SK; SL; SM; SV;
SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US;
UZ; VC; VN; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 26905

English Abstract:

...buyers of products and services for purchasing such from sellers in which buyers request an **automatic reverse auctioneer** or **auction controller** to initiate a reverse auction in real time amongst willing sellers and to solicit...

Detailed Description:

...for the product at that time for each seller, which could well be a significant **factor**. As an example, at any **point** of time, a number of sellers typically have something on 'Sale'.

Some of these are.....perhaps the first adaptive real

time method of and system for real-time iterative commercial **reverse auction** transactions over the Internet and **automatically** at that, with no manual intervention required.

OBJECTS OF INVENTION

A primary object of the ...using wireless and/or wired transmissions.

The invention includes a method of conducting a fully **automated** on-demand instantaneous and real-time **reverse auction** for products and services over such communication networks wherein buyers request a reverse **auctioneer controller**... ..auction amongst the sellers and including in such request, specific unique individual buyer profile information; **automatically** processing such request(s) at the **reverse auction controller** and immediately forwarding the same together with the buyer-specific profile information over the... ..specific profile, the prevailing market conditions and the competitive environment, and transmitting the bid quotation **automatically back** to the **reverse auction controller** over the network; causing the reverse auction controller thereupon to process the bid quotation...any time on a twenty four hour, seven days a week basis, a true instantaneous **reverse auction** amongst sellers, where fully **automated** seller engines SAEJ iteratively bid amongst themselves in real-time to provide the best bid... ..more within a certain time frame, the buyer is automatically notified as for credit.

Such **automated** on-demand instantaneous Buyer-Centric **Reverse Auction** will allow the buyer to get the best possible price from multiple sellers, while enabling.....variables and constraints. Such a system of the invention has the following characteristics.

Summary Of **Automated On-Demand Instantaneous Buyer-Centric Reverse Auction** 'Of The Invention As above-described, in connection with Figure 1, the three key elements of the **automated 'Reverse Auction'** systems of the invention are (1) the 'Buyer System' where the requests for action originate... ..hundreds of thousands or higher. Most of the communication happens between the 'Buyer System' and **Reverse Auctioneer (Auction) Controller**, or between the 'Seller **Automated Engine**' and the '**Reverse Auctioneer (Auction) Controller**', with direct communication between 'Buyer Systems' and 'Seller Automated Engines' likely to be kept buyer in the case of a 'Virtual Private **Reverse Auction**'. Each such SAEJ then instantaneously and **automatically** computes the price specific to the

customer profile, dollar volume, product specific pricing history, current... bid during a reverse auction. The engine is highly programmable with the seller setting a **number of parameters** such as constraints, water marks for various triggers, promotion events and schedules, etc. The ARICE retrieve any item in the database as if they were accessing their own database.

The **automatically** optimized real-time 'Buyer-Centric Reverse Auction' of the invention that has been above-described, thus results in a number of significant...

Claims:

What is claimed is:

1. A method of **automatically** conducting a **reverse auction** in real-time and on-line over a communication network for buyers and sellers of... requests for seller price quotation bids over the network to the sellers through an intermediate **reverse auction** controller; and **automatically** processing seller price quotations received **back** over the network at the controller and successively returning the better price quotations to the... method of claim 1 wherein there is no manual intervention in the conducting of the **reverse auction**.

6. A method of **automatically** conducting a **reverse auction** in real-time and on-line over the Internet for buyers and sellers of products... notifying the buyer of such best price quotation.

10. A method of conducting a fully **automated** on-demand instantaneous and real-time **reverse auction** for products and services over the Internet wherein buyers request a reverse auction controller to... individual buyer profile information and optionally including information as to the buyer's shopping portfolio **automatically** processing such requests at the **reverse auction** controller and immediately forwarding the same together with the buyer-specific profile information over the... said best bid represents the highest rate.

17. ' The method of claim 10 wherein said **automatic reverse auction** obviates the requirement and expense of manual tracking and comparisons across many seller competitors.

18... by buyers of products and services for purchasing such from sellers comprising buyers requesting a **automatic reverse auction** controller over the network to conduct a reverse auction in real time amongst willing... controller to enable the computation-engine price quotations to reflect the buyer-specific information and **automatically** to service the **reverse auction** controller for a further round(s) of better price quotations in the light of the... the controller of the intention to meet the 'Price Watch' goals.

57. A system for **automatically** conducting a **reverse auction** in real-time and on-line over a communications network for buyers and sellers of... system of claim 58 wherein there is no manual intervention in the conducting of the **reverse auction**.

61. A system for **automatically** conducting a **reverse auction** in real time and on-line over the Internet for buyers and sellers of products ... represents a highest rate.

71. The system of claim 64 wherein the operation of said **automatic reverse auction** obviates the requirement and expense of manual tracking and comparisons across many seller competitors.

72... products for the auction.

77. The system of claim 64 wherein the buyer requests an **automatic** price watch, and if and when the **reverse auction** controller determines that such price is matched by a bid, buyer is automatically so notified.

78. The system of claim 75 wherein buyer requests an **automatic** price watch, and if and when the **reverse auction** controller **automatically** determines that such price is matched by a bid, the controller automatically effects the purchase... and supply, market trend lines and types of seller's data.

110. A method of **automatically** conducting a **reverse auction** in real-time and on-line over a communication network for buyers and sellers of... any manual intervention.

112. The method of claim 32 wherein each of the buyer, seller **automated** engine and **reverse auction** controller uses an individual state machine to ensure the correctness and completion of each reverse...

21/3K/3 (Item 3 from file:349) [Links](#)

PCT FULLTEXT

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01545273

DETECTING ONLINE ABUSE IN IMAGES

DETECTION D'ABUS EN LIGNE SUR DES IMAGES

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	Country	Number	Kind	Date
Patent	WO	200789943	A2	20070809
Application	WO	2007US3000		20070201
Priorities	US	2006764433		20060201

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;

BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;

CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; GT; HN; HR; HU; ID;
IL; IN; IS; JP; KE; KG; KM; KN; KP; KR;
KZ; LA; LC; LK; LR; LS; LT; LU; LV; LY;
MA; MD; MG; MK; MN; MW; MX; MY; MZ; NA;
NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO;
RS; RU; SC; SD; SE; SG; SK; SL; SM; SV;
SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US;
UZ; VC; VN; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 17160

Detailed Description:

...the computer program might also comprise a fingerprint matching component configured to calculate a similarity score for an element of interest. The similarity score similarity score might be based on a plurality of similarity measures between the suspect fingerprint and a.....system then could be configured to take one or more actions (including without limitation shutting down the auction automatically—if, for example, the system is operated by or on behalf of the proprietor.... candidate fingerprints 260, and their characteristics 265. The fingerprint matching component 220 then assigns a score to each of the candidate elements (block 325), based on the similarity between the candidate fingerprints 260 and characteristics 265 and...also consider some or all of the similarity measures 615, 625 individually. Specifically, a minimum value 645 from all of the similarity scores is used to determine an overall minimum individual similarity score 650.

[0074J Then, in a...

Claims:

...least one of the plurality of blobs; for each of the one or more candidate elements, assigning a score to the candidate element based on similarities between the representation of the candidate element and the fingerprint of the... ..at one of the plurality of blobs; and based at least in part on the scores assigned to the candidate elements, determining whether the image is a likely match for one or more of the candidate.....one of the plurality of blobs; assigning, for

each of the one or more candidate **elements**, a **score** to the candidate **element** based on similarities between a fingerprint of the candidate element and the fingerprint of the...one of the plurality of blobs; and determining, based at least in part on the **scores** assigned to the candidate **elements**, whether the image is a likely match for one or more of the candidate elementsplurality of blobs; e) instructions to assign, for each of the one or more candidate **elements**, a **score** to the candidate **element** based on similarities between a fingerprint of the candidate element and the fingerprint of the... ..plurality of blobs; and f) instructions to determine, based at least in part on the **scores** assigned to the candidate **elements**, whether the blob is a likely match for one or more of the candidate elements... ..the plurality of blobs; instructions to assign, for each of the one or more candidate **elements**, a **score** to the candidate **element** based on similarities between a fingerprint of the candidate element and the fingerprint of the... ..the plurality of blobs; and instructions to determine, based at least in part on the **scores** assigned to the candidate **elements** whether the blob is a likely match for one or more of the candidate elements... ..suspect blob fingerprint signals; and c) a fingerprint matching component configured to calculate a similarity **score** for an **element** of interest, the similarity **score** being based on a plurality of similarity measures between the suspect fingerprint and a candidate...as recited in claim 21, wherein the fingerprint matching component is configured to calculate similarity **scores** for a plurality of **elements** of interest, and based on the respective similarity **scores**, determine which of the **elements** of interest is a best match for the suspect image.

23. A computer system as recited in claim 21, wherein the determining whether the suspect image is a likely match comprises: comparing the composite similarity **score** with a first threshold having a first **value**; and comparing the minimum individual similarity **score** with a second threshold having a second **value**.

24. A computer system as recited in claim 23, wherein the determining whether the suspect image is a likely match comprises: comparing the composite similarity **score** with a first threshold having a first **value**; and comparing the minimum individual similarity **score** with a second threshold having a second **value**.

25. A computer system as recited in claim 24, wherein the first value and the...

21/3K/4 (Item 4 from file:349) [Links](#)

PCT FULLTEXT

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01442831

BROWSER ENABLED VIDEO MANIPULATION

MANIPULATION VIDEO ACTIVEE PAR NAVIGATEUR

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	Country	Number	Kind	Date
Patent	WO	2006124193	A2-A3	20061123
Application	WO	2006US15065		20060420
Priorities	US	2005673445		20050420
	US	2005732548		20051102

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KM; KN; KP; KR; KZ; LC;
LK; LR; LS; LT; LU; LV; LY; MA; MD; MG;
MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ;
OM; PG; PH; PL; PT; RO; RU; SC; SD; SE;
SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT;
TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM;
ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 36320

Detailed Description:

...posting facility to facilitate the posting of video files on personal, professional, enterprise, e-commerce, **auction**, **reverse auction**, classified advertisement, real estate, **auto**, or other types of networked user resource locations.

[00261 The publisher 112 and player 128.....network location 122(e.g. , a personal website, professional website, enterprise website, myspace com website, **auction** website, **reverse auction** website, advertisement website, classified advertisement website, **auto** website, rental website, real estate web site, other forms of e-commerce websites, or other... The publisher 112 may continually post a CGI script on the server, passing the **idnumber** as a request **parameter** (e.g. www.videoegg.com/checkForVideo.cgi?ith12934). The CGI script may return 404 responses until...by its pin number by making an HTTP GET request and may pass the **pinnumber** as a **parameter** or in an URL. The publisher 112 may need to store the video with the...

21/3K/5 (Item 5 from file:349) [Links](#)

PCT FULLTEXT

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01402802

SYNTHETIC CONTINUOUS DOUBLE AUCTIONS

DOUBLES VENTES AUX ENCHERES CONTINUES SYNTHETIQUES

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	Country	Number	Kind	Date
Patent	WO	200686355	A2	20060817
Application	WO	2006US4211		20060206
Priorities	US	2005650791		20050207
	US	2005653671		20050216
	US	2005668393		20050404
	US	2005668389		20050404
	US	2006343928		20060131
	US	2006343929		20060131
	US	2006344598		20060131
	US	2006343945		20060131

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KM; KN; KP; KR; KZ; LC;
LK; LR; LS; LT; LU; LV; LY; MA; MD; MG;

MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ;
OM; PG; PH; PL; PT; RO; RU; SC; SD; SE;
SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT;
TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM;
ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 43312

Detailed Description:

...expire or to be withdrawn.

When one bid from the BidSet 8000 of a composite **reverse auction** 5000 is accepted, the others are **automatically** withdrawn. This puts the item auctions on which the bids are placed into competition with...4" condition would be shown, because they are not of interest. Note also that the **elements** at each price **point** may be of different grades. It is their normalized asking price that is the same... viewer may "drill down" to look at the detail of any particular sale at which **point** the actual price, **condition**, etc are presented as well.

How Buyers View Outstanding Buy Orders Effectively presenting the set...expire or to be withdrawn. When one bid from the BidSet 8000 of a composite **reverse auction** 5000 is accepted, the others are **automatically** withdrawn. This puts the item auctions on which the bids are placed into competition with... expire or to be withdrawn. When one bid from the BidSet 8000 of a composite **reverse auction** 5000 is accepted, the others are **automatically** withdrawn. This puts the forward auctions (including the auctions being bid on indirectly through a...

ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 7393

Detailed Description:

...081436 PCT/US2006/002963

number, etc.), price, price to be beat, color, quantity, and/or **quality attributes**, as well as the potential purchaser's or bidder's location or zip code, or... name, make, model number, bar code number, etc.), -price, price to be beat, color, quantity, **quality attributes**, the potential purchaser's or bidder's location or zip code, etc'. pursuant to which ...
...accordance with the present invention can be.

conducted based on other criteria such as quantity **qualitative attributes**, the proximity of the potential purchaser to the bidders, among others. For example, a potential... Using such a bidder interface a bidder can respond to any query based on a **reverse auction** request on an **automated** basis pursuant to parameters that are predetermined by the bidders using the bidder interface. Allowing... bidder database server may host a bidder interface that allows a bidder to predetermine any **number of bid parameters** and generate automatic **bids** as described above.

[00641] a. If the bidder receives a query and has decided to... receives a query from the reverse auction server and the bidder has opted into the **reverse auction** process, then the bidder database server **automatically** generates the bidder's bid. In one preferred embodiment where the -lowest price is sought... a fixed amount of currency or can be a percentage of the standard price. The **automatically** generated bid is sent to the **reverse auction** server.

[0066] c. In the case where the bidder chooses not to generate automatic bids... reverse auction result occurs in real time or near-real time if the bids are **automatically** generated. However, the **reverse auction** server can receive late bids for transmission to the potential purchaser.

[0068] 5. The reverse...

Claims:

...37, wherein the descriptive information about the product and/or service was entered into the **reverse auction**

- request using **automatic** speech recognition'.

43 The method of claim 37, wherein the descriptive information about the product...

21/3K/6 (Item 6 from file:349) [Links](#)

PCT FULLTEXT

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01399369

METHOD AND SYSTEM FOR TRANSMITTING REAL-TIME OR NEAR REAL-TIME PRICE AND/OR PRODUCT INFORMATION TO CONSUMERS AND FOR FACILITATING OPTIONAL FULFILLMENT AND OPTIONAL, AUTOMATED, REAL-TIME OR NEAR REAL-TIME REVERSE AUCTIONS THROUGH WIRELESS OR WIRELINE COMMUNICATIONS DEVICES

PROCEDE ET SYSTEME PERMETTANT DE TRANSMETTRE, EN TEMPS REEL OU QUASI REEL, DES INFORMATIONS DE PRIX ET/OU DE PRODUITS A DES CONSOMMATEURS, ET DE FACILITER LA REALISATION FACULTATIVE, ET DES VENTES AUX ENCHERES INVERSEES, EN TEMPS REEL OU QUASI REEL, EVENTUELLEMENT AUTOMATISEES, AU MOYEN DE DISPOSITIFS DE COMMUNICATIONS SANS

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- **GESICKI Glen J(agent)**

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	Country	Number	Kind	Date
Patent	WO	200681436	A2	20060803
Application	WO	2006US2963		20060126
Priorities	US	2005647363		20050126
	US	2005726664		20051014

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KM; KN; KP; KR; KZ; LC;
LK; LR; LS; LT; LU; LV; LY; MA; MD; MG;
MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ;
OM; PG; PH; PL; PT; RO; RU; SC; SD; SE;
SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT;
TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM;

21/3K/7 (Item 7 from file:349) [Links](#)

PCT FULLTEXT

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01160038

METHOD AND SYSTEM FOR AN AUCTION

PROCEDE ET SYSTEME POUR CONDUIRE UNE VENTE AUX ENCHERES

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(Designated only for: US)

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	Country	Number	Kind	Date
Patent	WO	200481828	A2	20040923
Application	WO	2004CA358		20040312
Priorities	US	2003453773		20030312

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR;
LS; LT; LU; LV; MA; MD; MG; MK; MN; MW;
MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;
PT; RO; RU; SC; SD; SE; SG; SK; SL; SY;
TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ;
VC; VN; YU; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IT; LU; MC; NL;
PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; SD; SL; SZ;
TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 12247

Detailed Description:

...auction segments, the length of the auction segments should be increased.

[0054] The segment interval **parameter** specifies the **number** of minutes between consecutive auction segments, this parameter is set to 2 minutes. The auction... ..segment input fields include number of extension segments 154 and capacity of same 156, the **number** of extension segments **parameter** specifies the **number** of segments that can be added on to the end of the auction if all... If the segment is in progress, this shows the number of minutes and seconds before **bidding** closes. This **automatically** counts **down** until it reaches 0.00.

If negotiation is in progress, this shows "Neg".

If the... ..class bvr to the element, including setting up events. Each class 50 has member variables **"element"** and **"REGISTRY"** which **point** to the **element** that class 50 is associated with, and the global REGISTRY object, and returning an array...

21/3K/8 (Item 8 from file:349) [Links](#)

PCT FULLTEXT

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01074965

AUTOMATED AUCTION SYSTEM

SYSTEME DE VENTE AUX ENCHERES AUTOMATISE

Patent Applicant/Patent Assignee:

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Legal Representative:

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Patent Counsel, General Electric Company, 3135 Easton Turnpike (W3C), Fairfield, CT 06828; US;

	Country	Number	Kind	Date
Patent	WO	2003104915	A2-A3	20031218
Application	WO	2003US11522		20030414
Priorities	US	2002164726		20020607

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IT; LU; MC; NL;
PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 7701

Detailed Description:

AUTOMATED AUCTION SYSTEM

BACKGROUND

Field

The present invention relates to systems for conducting auctions. More specifically, the present invention...of several fields. The fields include lessee Id field 401, finance type fild 402, account **number** field 403, **Value** Added Tax (VAT) field 404, lender field 405, balance field 406, and balancedate field...

21/3K/9 (Item 9 from file:349) [Links](#)

PCT FULLTEXT

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00899511

DISTRIBUTED FULFILMENT SYSTEM

SYSTEME DE REALISATION EN MODE REPARTI

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- **COHEN Andrew**; 33 Salvado Street, Cottesloe, Western Australia 6011
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(Designated only for: US)

Patent Applicant/Inventor:

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Legal Representative:

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	Country	Number	Kind	Date
Patent	WO	200233601	A1	20020425
Application	WO	2001AU1362		20011022
Priorities	AU	20001019		20001020

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 6082

Detailed Description:

...be required and this is given in Table 3.

Table 2, Freight Codes

Freight Type **Value** Largest **Weight**

Dimension

Simple <\$50 largest dimension <5kg

400mm

Perishable <\$100 largest dimension <10kg

600mm

Fragile <\$500...best standing offer courier does not elect to participate in live auctions they will **automatically** included in the live **auction** to bid **down** to their minimum price at their nominated increments.

The auction process will terminate under one. best standing offer courier does not elect to participate in live auctions they will be **automatically** included in the live **auction** to bid **down** to their minimum price at their nominated increments, If bidding goes below their lowest price...

21/3K/10 (Item 10 from file: 349) [Links](#)

PCT FULLTEXT

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00895555

GUIDED BUYING DECISION SUPPORT IN AN ELECTRONIC MARKETPLACE ENVIRONMENT
AIDE GUIDE E A LA PRISE DE DECISION D'ACHAT DANS UN ENVIRONNEMENT DE MARCHE
ELECTRONIQUE

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Legal Representative:

- **KENNERLY Christopher W(agent)**
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	Country	Number	Kind	Date
Patent	WO	200229695	A1	20020411
Application	WO	2001US31721		20011005
Priorities	US	2000238307		20001005
	US	2001842297		20010425

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language:English

Filing Language: English

Fulltext word count: 10228

Detailed Description:

...particular embodiment, recommended auction 68b may be one in which the item satisfies a minimum quality rating

parameter 62, supplier 16 that is auctioning the item meets a minimum supplier rating **parameter 62**...suppliers 16 (where n may be previously specified) from which the item meets a minimum **quality** rating **parameter 62**, which meet a minimum supplier rating **parameter 62**, and which could meet a delivery... temporarily passing on recommended purchase 68a and on recommended auction 68b.

Furthermore, marketplace 14 may **automatically** initiate recommended **reverse auction 68c** for buyer 12 or might allow the buyer 12 or an associated user 48...

Claims:

...time the reverse auction can be allowed to run consistent with a delivery date **procurement parameter**; and the **number** of suppliers that could satisfy the delivery date **procurement parameter** if the reverse auction was...time the reverse auction can be allowed to run consistent with a delivery date **procurement parameter**; and the **number** of suppliers that could satisfy the delivery date **procurement parameter** if the reverse auction was...time the reverse auction can be -allowed to run consistent with a delivery date **procurement parameter**; and the **number** of suppliers that could satisfy the delivery date **procurement parameter** if the reverse auction was...

21/3K/11 (Item 11 from file: 349) [Links](#)

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00868234

PARTNER RELATIONSHIP MANAGEMENT SYSTEM

SYSTEME DE GESTION DE RELATIONS ENTRE PARTENAIRES

Patent Applicant/Patent Assignee:

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Legal Representative:

- ISAF Louis T(agent)**
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	Country	Number	Kind	Date
Patent	WO	200201468	A2	20020103
Application	WO	2001US20445		20010627
Priorities	US	2000214615		20000628

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 9239

Detailed Description:

...utilized by the converter of one embodiment of the present invention.

f $[(\text{origin price} \times \text{weight}) + \text{logistics value}] / \text{weight}$) +/- UPF (as a currency value) = delivered price

5 f $[(\text{origin price} \times \text{weight}) + \text{logistics value}] / \text{weight}$) x UPF (as a percentage value) = delivered price

Price Configurator - A system feature which combines data of the Buyer Profiles module...to market and sell 10 product in an intuitive manner, while providing the ease of **automation** and greatly expanding market reach.

In the **reverse auction** model, as illustrated in Fig. 6, if a buyer (26) wants to invite current suppliers... may initiate a "request for quotation" (at step 36). The buyer (26) 15 will specify **parameters** such as commodity, **grade**, cut, desired delivered price, location, quantity, and delivery timeframe. This information will be transmitted... open market in the open auction model. In this model the seller (20) would specify **parameters** such as commodity, **grade**, cut, origin price, quantity, and delivery timeframe. This information would be transmitted to all buyers... or on a percentage basis.

3. For price calculation purposes, Relationship Managers enter an Acceptable **Weight Value** for each buyer (i.e., the typical **weights** 15 that a particular buyer is accustomed to receiving).

4. Relationship Managers select product from... 50 selected buyers (including three separate delivery locations for one of the buyers) their Acceptable **Weight** 10 Values and Unique Pricing Factors. ZZZ Imports Acceptable **Weight Value** is 54000 lbs and his UPF is +\$. 0111b.

4. PRMS searches within the Logistics Rate... buyer) based on the origin offer price at origin (.50/lb FOB Chicago), the Acceptable **Weight Value**, the Aggregate Freight **Value**, and the UPF. ABC Company's 25 calculated price to ZZZ Imports is .602511b, CIF Hong...

21/3K/12 (Item 12 from file: 349) [Links](#)

PCT FULLTEXT

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00850766

METHOD AND APPARATUS FOR CONDUCTING A BIDDING SESSION

PROCEDE ET DISPOSITIF PERMETTANT DE CONDUIRE UNE SESSION D'ENCHERES

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	Country	Number	Kind	Date
Patent	WO	200184448	A1	20011108
Application	WO	2001US14303		20010503
Priorities	US	2000201742		20000504

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 13842

Detailed Description:

...circumstances, a bidding session timer that starts at zero and counts up to the predetermined value may be provided. At this point, the system checks to see if a bid has been received, step 108. If no ...session table 514 contains records relevant to an individual bid session, including, for example, a bid description, starting time, ending time, delivery

• **requirements, number of rounds, contract value**, etc. The database structure also comprises: a codebook table 502, for keeping track of information... quantity, etc. In a preferred embodiment, the user's selection from the "Required Quantity" drop-down menu 904 is **automatically** displayed in the "**Bidding Unit**" field 906 after the word "per." The user has the option of specifying the... whether the actual prices submitted by bidders will be shown to the bidders during the **bidding** session. i

Bidding round parameters (e.g., **number** of rounds, number of qualifiers for each.

round, number of winners, date and time for... e.g., bidder calls the control room and indicates that he or she entered a **value** with a missing decimal **point**).

If the last bid is invalidated, the system removes the last bid from the Bidding...

Claims:

...minimum bid increment,

a start time for bidding, an end time for bidding, a new **bid** time extension value, whether **bid values** are hidden, a **number** of total **bidding** rounds, 33 a maximum number of bidders and a minimum number

21/3K/13 (Item 13 from file: 349) [Links](#)

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00836144

NETWORKED INTERACTIVE TOY SYSTEM

SYSTEME DE JOUETS INTERACTIFS EN RESEAU

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(Designated only for: US)
- **GABAI Jacob**; 14 Klee Street, 62336 Tel Aviv
IL; IL(Residence); IL(Nationality)
(Designated only for: US)
- **SANDLERMAN Nimrod**; 44 Churgin Street, 52356 Ramat Gan
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(Designated only for: US)
- **WEISS Nathan**; 7A Meltzer Street, 76285 Rehovot
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- **PFEFFER Zvika**

10 Bezalel Street, 64683 Tel Aviv; IL; IL(Residence); IL(Nationality); (Designated only for: US)

Legal Representative:

- **SANFORD T COLB & CO(agent)**

COLB, Sanford, T. , P.O. Box 2273, 76122 Rehovot(et al); IL;

	Country	Number	Kind	Date
Patent	WO	200169830	A2-A3	20010920
Application	WO	2001IL248		20010314
Priorities	US	2000189914		20000316
	US	2000189915		20000316
	US	2000189916		20000316
	US	2000190874		20000321
	US	2000191300		20000321
	US	2000192011		20000324
	US	2000192012		20000324
	US	2000192013		20000324
	US	2000192014		20000324
	US	2000193697		20000331
	US	2000193699		20000331
	US	2000193702		20000331
	US	2000193703		20000331
	US	2000193704		20000331
	US	2000195861		20000407
	US	2000195862		20000407
	US	2000195863		20000407
	US	2000195864		20000407
	US	2000195865		20000407
	US	2000195866		20000407
	US	2000196227		20000410
	US	2000197573		20000417
	US	2000197576		20000417
	US	2000197577		20000417
	US	2000197578		20000417
	US	2000197579		20000417
	US	2000200508		20000428
	US	2000200513		20000428
	US	2000200639		20000428
	US	2000200640		20000428
	US	2000200641		20000428
	US	2000200647		20000428

	US	2000203175		20000508
	US	2000203177		20000508
	US	2000203182		20000508
	US	2000203244		20000508
	US	2000204201		20000515
	US	2000204200		20000515
	US	2000207126		20000525
	US	2000207128		20000525
	US	2000208105		20000526
	US	2000208390		20000530
	US	2000208391		20000530
	US	2000208392		20000530
	US	2000209471		20000605
	US	2000210443		20000608
	US	2000210445		20000608
	US	2000212696		20000619
	US	2000215360		20000630
	US	2000216237		20000705
	US	2000216238		20000705
	US	2000217357		20000712
	US	2000219234		20000718
	US	2000220276		20000724
	US	2000221933		20000731
	US	2000223877		20000808
	US	2000227112		20000822
	US	2000229371		20000830
	US	2000229648		20000831
	US	2000231105		20000908
	US	2000231103		20000908
	US	2000234883		20000925
	US	2000234895		20000925
	US	2000239329		20001010
	US	2000253362		20001127
	US	2000250332		20001129
	US	2000254699		20001211
	US	2001267350		20010208

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;

- MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 189040

Detailed Description:

...like.

There are many known sensors/ pieces of equipment, henceforth, tools, which can measure such **parameters**, and medical doctors use these tools to make diagnoses.

There are many known Internet Web... the toy.

The toy aids the user in the choice of product on which to bid as well as the choice of price to bid.

The toy aids the user in...n process of suggesting and finding appropriate items and to encourage user to participate in **reverse auction** activities.

20. Toy aids users who do not like to or cannot use the internet...externals", henceforth, are also modular. They can be removed, updated, and exchanged to suit user **requirements**. Externals are designed to envelope any of the modular p
ini-ier component configurations. In...and/or voice-manip interactive toys.

A preferred embodiment of the present invention includes **point value** system for toys, accessories, and information .

In a preferred embodiment of this invention, one or...parental consent. This is provided that the two objects being swapped are very different in **value**. This exclusion is to protect the user, normally children from being cheated or extorted.

In...difference in "product received-product given". This figure also portrays the idea of a **point value** system for all products/services. An I.T.S. may or may not receive a... be used to market Hollywood media products such as movie tickets. It further portrays the **point** system in place to provide positive reinforcement employing **point** rewarding for sales in order to boost sales.

Fig. 50 describes how an interactive doll... a user to change his mind, and invest in another interactive toy in exchange for **points**, as a preference to, and rather than swapping toys (lesser revenue). . An I.T.S...particular feature of a preferred embodiment of the present invention is the addition of "multi**point** adaptable, context-based system of filters" to secure systems, such as those described above. This private.

It preferred that the system be used for information about users' conversations under certain **conditions**. An example of

21/3K/14 (Item 14 from file: 349) [Links](#)

PCT FULLTEXT

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00813217

BID POSITIONING SYSTEM

SYSTEME DE PLACEMENT D'ENCHERES

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	Country	Number	Kind	Date
Patent	WO	200146833	A2-A3	20010628
Application	WO	2000US34489		20001219
Priorities	US	99172084		19991223
	US	2000536118		20000327

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

Publication Language: English

Filing Language: English

Fulltext word count: 5905

Detailed Description:

...to an operations department associated with the system.

In step 12, the system starts the **automated** bid proxy-bid positioning system for a **reverse auction** on the shipping system. In this case, as any carrier's private bid is entered...

Claims:

...of customer complaints.

22 The method according to claim 19, wherein said step of displaying **quality 5** information data includes displaying a carrier **profile**, including information about **the** number of employees, and the number of locations, its delivery routes

? t /3,k/all

24/3,K/1 (Item 1 from file:275) Links

Gale Group Computer DB(TM)

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01369130 **Supplier Number: 08683602 (Use Format 7 Or 9 For FULL TEXT)**

On-line transaction processing: real time is money.

Kulkosky, Victor

Wall Street Computer Review, v7, n10, p12(7)

July, 1990

ISSN: 0738-4343

Language: ENGLISH Record Type: FULLTEXT; ABSTRACT

Word Count: 4403 Line Count: 00345

...Diesem.

The Boston Scene

At the Boston Stock Exchange, local vendor Stratus Computer won the bidding to automate the regional exchange back in 1986, reports James Crofwell, executive vice president, information systems at the BSE. Stratus beat...users. The program includes hardware, installation, maintenance, education and consulting. A crucial part of Commercial One is the Value Added Platform (VAP), which is a set of about 50 software packages from 30 vendors...

24/3,K/2 (Item 1 from file:20) [Links](#)

Dialog Global Reporter

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09181024 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Auto Services, Water Utilities Cited in Minnesota Power's Growth

Paul Adams

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (DULUTH NEWS-TRIBUNE - MINNESOTA)

January 19, 2000

Journal Code: KDNT **Language:** English **Record Type:** FULLTEXT

Word Count: 752

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Manheim Auctions announced it would purchase ADT Automotive Inc. of Nashville, Tenn., the third-largest auto auction business behind No. 2 ADESA. The acquisition will give Manheim about 90 auctions, nearly three times as...

...market continues to focus on high-flying technology stocks.

"I think Minnesota Power is probably one of the best values out there right now," said Dave Parker, a utilities analysts with Robert W. Baird in...

24/3,K/3 (Item 2 from file:20) Links

Dialog Global Reporter

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01725175 (USE FORMAT 7 OR 9 FOR FULLTEXT)

OpenSite Technologies Raises the Bidding on Web Auctions with OpenSite Auction Version 3.0

BUSINESS WIRE

May 26, 1998 10:30

Journal Code: WBWE **Language:** English **Record Type:** FULLTEXT

Word Count: 1152

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...sites can be customized easily, using hundreds of HTML templates and images provided with OpenSite Auction. Integration with back-end database files, including Oracle /2 automates generating winner lists, filing orders, invoicing, tracking customers, and informing bidders of auction activity. There...

...Installation Wizards makes it even easier to install and configure OpenSite Auction. Administrators can quickly change and modify parameters and configurations within the OpenSite Auction system, including eAuctioneer /1 settings, template settings, bidding logic...

24/3,K/4 (Item 1 from file:810) Links

Business Wire

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0854983 BW1297

OPENSITE TECH : OpenSite Technologies Raises the Bidding on Web Auctions with OpenSite Auction Version 3.0

May 26, 1998

Byline: Business Editors

...sites can be customized easily, using hundreds of HTML templates and images provided with OpenSite Auction. Integration with back-end database files, including Oracle /2 automates generating winner lists, filing orders, invoicing, tracking customers, and informing bidders of auction activity. There...

...Installation Wizards makes it even easier to install and configure OpenSite Auction. Administrators can quickly change and modify parameters and configurations within the OpenSite Auction system, including eAuctioneer /1 settings, template settings, bidding logic...

24/3K/5 (Item 1 from file:349) [Links](#)

PCT FULLTEXT

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00743938

AUCTION MARKET WITH PRICE IMPROVEMENT MECHANISM

MARCHE AUX ENCHERES AVEC MECANISMES D'AMELIORATION DES PRIX

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Patent	WO	200057307	A1	20000928
Application	WO	2000US7157		20000317
Priorities	US	99272542		19990319

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; SD; SL; SZ; TZ; UG;
ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 10210

Detailed Description:

AUCTION MARKET WITH PRICE IMPROVEMENT MECHANISM

BACKGROUND

This invention relates to an **automated auction** system for trading products such as equity securities.

There are known auction processes. One type ... effect of governing the relative position of the pre-defined relative indications after exhaustion of one of the **parameters**, 35 and can completely exhaust the predefined relative maximum share amount per auction it can... goods, commodities, works of art, etc.

It is especially suitable for items that have a **value** that can **change** over time in accordance with fluctuations in market conditions.

Claims:

...product of claim 24

wherein the products which are auctioned are products that have a **value** that **changes** with market conditions.

26 The computer program product of claim 24

wherein instructions that cause...